

METHOD OF ROUTING INTERLATA NETWORK TRAFFIC

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Abstract of the Disclosure

A method of routing interLATA network traffic includes the steps
of receiving a number of dialed digits at a first service switching point
10 (18) in a first virtual network (10). Then a query is sent to a service
control point (24). When the dialed digits result in the call to a facility
(32) in a second virtual network (26) connected to the first virtual
network (10) by a tie line (38), the call is routed to a hub service
switching point (34) in the second virtual network (26) over the tie line
15 (38).